:		_			1710-016	TIO! Effect	VRECO	RD iber 8	. 2004		Asp	callon or Do		Laboration and	
	Ybb	LICATION A	S·FILED -	PARI	Ta i		•					4.200	71	j	
· FOR	·	(Column 1)		(Column 2)			SMALL EN		ENTITY	HTITY		OR SM		HER THAN ALL ENTITY	
BASIC FEE		HUMBER FRED		MUMBER EXTRA		_	PATER		FEE (I)			RATE(S)			
(3) CFR L16(a), (4), 64 (c)) BEARCH FEE				. NVA			NA		150.00		•			300.00	
EXMINATION FEE		· NVA		NIA.		_] .	. NA		\$260		•	HIA			
TOTAL CLANES		, NA		1 N/A		1	. N/A		\$100					\$500	
D) OFR 1.16(8)		mmus 20 «		•			X\$ 25		, 4 100			NA		\$200	
HOEPENDEHT CLARMS ST OFR 1.16(N)		> C audin				-	X100	-	<del></del>	-4	OR	X\$50	•	•	
PPLICATION SIZE EE 17 CFR (. (SIG))		If the specification and downers a			s exceed 100	-	7100	-1	····			X200	.1	. , ,	
		is \$250 (\$125 for small a		Acallon size fee due									7		
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ULTIPLE DEPENDENT GLAIM PRESENT (3) CFR 1.16(1)						┪╽	+180=			_		:	_ ] .		
						JL	¥100-					+360=	T		
APPLICATION AS AMENDED - PART II							TOTAL	L	•			TOTAL	+	.,	
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Islank	10 77 Q REM		HIGH	HEST PRESENT		SMALL		-	1		·· _	OTHER SMALL E		TTY	
	AMEN	TER IDMENT	PAID I	USLY	EXTRA		RATE (1)		ADDI- MONAL		1	RATE (1)		ADDI	
Total ar cre story	- 6	Minu	7			1	\$ 25	╁╌	FEE (1)	-{	-			LEE (I)	
OICEN FIETR		9 Minu	- 3		-/6/	-	(100			OR	-	\$50	-		
						-		+-		OR	X	200			
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (17 CFR 1.160)						Γ.	180=	1	<del></del>	1					
							OTAL	<del> </del>		OR.	<u> </u>	360=			
	Colum	n 1)	· · · · · · · · · · · · · · · · · · ·		alta a	A	OULFEE'	_	-	OR	AD	O'L FEE			
21/	REMAI	MS	- (Colum	ST	(Column 3)		•		<del></del>	•		•		•	
1/40)	APTI	ER	NUMBE PREVIOUS	SLY	PRESENT EXTRA	F	(A) STA		001		R	ATE (1)		004	
TO(8)	2	Mkrug	PAID PO	<b>3</b> -+	-	1		FE	E (1)				TK	E (1)	
Independent OF OFR LIGAD	Ta	Minus	1-3	7	2	_	\$ 25 .			OR	X\$	50 ·	•	-111	
Application 6 to Fee (37 CFR 1.16(6))					X	100 #			OR ·	X2	00				
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR L100)						-					7				
			(1	W CHR 1	r.(e@)	-	180=	-		OR	+3	60=			
		•	•	•		TOT ADD	AL.		7		101/	-	-		

If the entry in column 1 is less than the entry in column 2, write "o" in column 3.

"If the Highest Number Previously Paid For IN THIS EPACE is less than 20, enter "20".

The Highest Number Previously Paid For IN THIS EPACE is less than 3, enter "3".

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